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L11	L10 AND Nogo receptor	2	L11
L10	((514/12)!.CCLS.)	5001	L10
L9	L8 AND Nogo receptor	2	L9
L8	((536/23.5)!.CCLS.)	5897	L8
L7	L6 AND Nogo receptor	3	L7
L6	((435/4 435/69.1 435/320.1 435/325)!.CCLS.)	25848	L6
L5	L4 AND Nogo receptor	2	L5
L4	((530/300 530/350)!.CCLS.)	11468	L4
L3	Sah-Dinah-W-Y.IN.	1	L3
L2	Cate-Richard-L.IN.	8	L2
L1	(Strittmatter-Stephen-M.IN.)	3	L1

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PubMed Nucleotide Protein Genome Structure PMC Taxonomy OMIM Book

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- 1: [He XL, Bazan JF, McDermott G, Park JB, Wang K, Tessier-Lavigne](#) Related Articles, Links
[M, He Z, Garcia KC](#)
- 2: [Structure of the nogo receptor ectodomain. A recognition module implicated in myelin inhibition.](#)
Neuron. 2003 Apr 24;38(2):177-85.
PMID: 12718853 [PubMed - in process]
- 3: [Pignot V, Hein AE, Barske C, Wiessner C, Walmsley AR, Kaupmann K, Mayeur H, Sommer B, Mir AK, Frentzel S](#) Related Articles, Links
- 4: [Characterization of two novel proteins, NgRH1 and NgRH2, structurally and biochemically homologous to the Nogo-66 receptor.](#)
J Neurochem. 2003 May;85(3):717-28.
PMID: 12694398 [PubMed - in process]
- 5: [Yamashita T, Tohyama M](#) Related Articles, Links
- 6: [The p75 receptor acts as a displacement factor that releases Rho from Rho-GDI.](#)
Nat Neurosci. 2003 May;6(5):461-7.
PMID: 12692556 [PubMed - in process]
- 7: [Meier S, Brauer AU, Heimrich B, Schwab ME, Nitsch R, Savaskan NE](#) Related Articles, Links
- 8: [Molecular analysis of Nogo expression in the hippocampus during development and following lesion and seizure.](#)
FASEB J. 2003 Apr 8 [epub ahead of print]
PMID: 12692091 [PubMed - as supplied by publisher]
- 9: [Vinson M, Rausch O, Maycox PR, Prinjha RK, Chapman D, Morrow R, Harper AJ, Dingwall C, Walsh FS, Burbidge SA, Riddell DR](#) Related Articles, Links
- 10: [Lipid rafts mediate the interaction between myelin-associated glycoprotein \(MAG\) on myelin and MAG-receptors on neurons.](#)
Mol Cell Neurosci. 2003 Mar;22(3):344-52.
PMID: 12691736 [PubMed - in process]
- 11: [McGee AW, Strittmatter SM](#) Related Articles, Links
- 12: [The Nogo-66 receptor: focusing myelin inhibition of axon regeneration.](#)
Trends Neurosci. 2003 Apr;26(4):193-8.
PMID: 12689770 [PubMed - in process]
- 13: [Josephson A, Trifunovski A, Scheele C, Widenfalk J, Wahlestedt C, Brene S, Olson L, Spenger C](#) Related Articles, Links
- 14: [Activity-induced and developmental downregulation of the Nogo receptor.](#)
Cell Tissue Res. 2003 Mar;311(3):333-42.
PMID: 12658441 [PubMed - in process]
- 15: [Ellezam B, Bertrand J, Dergham P, McKerracher L](#) Related Articles, Links

- Vaccination stimulates retinal ganglion cell regeneration in the adult optic nerve.
Neurobiol Dis. 2003 Feb;12(1):1-10.
PMID: 12609484 [PubMed - indexed for MEDLINE]
- 9: [Niederost B, Oertle T, Fritzsche J, McKinney RA, Bandtlow CE.](#) [Related Articles](#), [Links](#)
- Nogo-A and myelin-associated glycoprotein mediate neurite growth inhibition by antagonistic regulation of RhoA and Rac1.
J Neurosci. 2002 Dec 1;22(23):10368-76.
PMID: 12451136 [PubMed - indexed for MEDLINE]
- 10: [Fournier AE, GrandPre T, Gould G, Wang X, Strittmatter SM.](#) [Related Articles](#), [Links](#)
- Nogo and the Nogo-66 receptor.
Prog Brain Res. 2002;137:361-9. Review.
PMID: 12440378 [PubMed - indexed for MEDLINE]
- 11: [Wong ST, Henley JR, Kanning KC, Huang KH, Bothwell M, Poo MM.](#) [Related Articles](#), [Links](#)
- A p75(NTR) and Nogo receptor complex mediates repulsive signaling by myelin-associated glycoprotein.
Nat Neurosci. 2002 Dec;5(12):1302-8.
PMID: 12426574 [PubMed - indexed for MEDLINE]
- 12: [Wang KC, Kim JA, Sivasankaran R, Segal R, He Z.](#) [Related Articles](#), [Links](#)
- P75 interacts with the Nogo receptor as a co-receptor for Nogo, MAG and OMgp.
Nature. 2002 Nov 7;420(6911):74-8.
PMID: 12422217 [PubMed - indexed for MEDLINE]
- 13: [McKerracher L, Winton MJ.](#) [Related Articles](#), [Links](#)
- Nogo on the go.
Neuron. 2002 Oct 24;36(3):345-8. Review.
PMID: 12408839 [PubMed - indexed for MEDLINE]
- 14: [Dechant G, Barde YA.](#) [Related Articles](#), [Links](#)
- The neurotrophin receptor p75(NTR): novel functions and implications for diseases of the nervous system.
Nat Neurosci. 2002 Nov;5(11):1131-6. Review.
PMID: 12404007 [PubMed - indexed for MEDLINE]
- 15: [Fournier AE, Gould GC, Liu BP, Strittmatter SM.](#) [Related Articles](#), [Links](#)
- Truncated soluble Nogo receptor binds Nogo-66 and blocks inhibition of axon growth by myelin.
J Neurosci. 2002 Oct 15;22(20):8876-83.
PMID: 12388594 [PubMed - indexed for MEDLINE]
- 16: [Josephson A, Trifunovski A, Widmer HR, Widenfalk J, Olson L, Spenger C.](#) [Related Articles](#), [Links](#)
- Nogo-receptor gene activity: cellular localization and developmental regulation of mRNA in mice and humans.
J Comp Neurol. 2002 Nov 18;453(3):292-304.
PMID: 12378589 [PubMed - indexed for MEDLINE]
- 17: [Watkins TA, Barres BA.](#) [Related Articles](#), [Links](#)
- Nerve regeneration: regrowth stumped by shared receptor.
Curr Biol. 2002 Oct 1;12(19):R654-6.
PMID: 12361584 [PubMed - in process]
- 18: [Anderson JM, Clark L, Elliott R, Kulkarni B, Williams SR, Deakin](#) [Related Articles](#), [Links](#)

- 5-HT(2C) receptor activation by m-chlorophenylpiperazine detected in humans with fMRI.

Neuroreport. 2002 Aug 27;13(12):1547-51.

PMID: 12218703 [PubMed - indexed for MEDLINE]

- 19: Hunt D, Mason MR, Campbell G, Coffin R, Anderson PN. Related Articles, Links

- Nogo receptor mRNA expression in intact and regenerating CNS neurons.

Mol Cell Neurosci. 2002 Aug;20(4):537-52.

PMID: 12213438 [PubMed - indexed for MEDLINE]

- 20: Strittmatter SM. Related Articles, Links

- Modulation of axonal regeneration in neurodegenerative disease: focus on Nogo.

J Mol Neurosci. 2002 Aug-Oct;19(1-2):117-21. Review.

PMID: 12212768 [PubMed - indexed for MEDLINE]

- 21: Domeniconi M, Cao Z, Spencer T, Sivasankaran R, Wang K, Nikulina E, Kimura N, Cai H, Deng K, Gao Y, He Z, Filbin M. Related Articles, Links

- Myelin-associated glycoprotein interacts with the Nogo66 receptor to inhibit neurite outgrowth.

Neuron. 2002 Jul 18;35(2):283-90.

PMID: 12160746 [PubMed - indexed for MEDLINE]

- 22: Wang X, Chun SJ, Treloar H, Vartanian T, Greer CA, Strittmatter SM. Related Articles, Links

- Localization of Nogo-A and Nogo-66 receptor proteins at sites of axon-myelin and synaptic contact.

J Neurosci. 2002 Jul 1;22(13):5505-15.

PMID: 12097502 [PubMed - indexed for MEDLINE]

- 23: Liu BP, Fournier A, GrandPre T, Strittmatter SM. Related Articles, Links

- Myelin-associated glycoprotein as a functional ligand for the Nogo-66 receptor.

Science. 2002 Aug 16;297(5584):1190-3.

PMID: 12089450 [PubMed - indexed for MEDLINE]

- 24: Wang KC, Koprivica V, Kim JA, Sivasankaran R, Guo Y, Neve RL, He Z. Related Articles, Links

- Oligodendrocyte-myelin glycoprotein is a Nogo receptor ligand that inhibits neurite outgrowth.

Nature. 2002 Jun 27;417(6892):941-4.

PMID: 12068310 [PubMed - indexed for MEDLINE]

- 25: GrandPre T, Li S, Strittmatter SM. Related Articles, Links

- Nogo-66 receptor antagonist peptide promotes axonal regeneration.

Nature. 2002 May 30;417(6888):547-51.

PMID: 12037567 [PubMed - indexed for MEDLINE]

- 26: Satoh JI, Kuroda Y. Related Articles, Links

- Cytokines and neurotrophic factors fail to affect Nogo-A mRNA expression in differentiated human neurones: implications for inflammation-related axonal regeneration in the central nervous system.

Neuropathol Appl Neurobiol. 2002 Apr;28(2):95-106.

PMID: 11972796 [PubMed - indexed for MEDLINE]

- 27: Ng CE, Tang BL. Related Articles, Links

- Nogos and the Nogo-66 receptor: factors inhibiting CNS neuron

regeneration.

J Neurosci Res. 2002 Mar 1;67(5):559-65. Review.
PMID: 11891768 [PubMed - indexed for MEDLINE]

28: [Skaper SD, Moore SE, Walsh FS.](#)

[Related Articles](#), [Links](#)

Cell signalling cascades regulating neuronal growth-promoting and inhibitory cues.

Prog Neurobiol. 2001 Dec;65(6):593-608. Review.
PMID: 11728645 [PubMed - indexed for MEDLINE]

29: [Fournier AE, GrandPre T, Strittmatter SM.](#)

[Related Articles](#), [Links](#)

Identification of a receptor mediating Nogo-66 inhibition of axonal regeneration.

Nature. 2001 Jan 18;409(6818):341-6.
PMID: 11201742 [PubMed - indexed for MEDLINE]

30: [Inase M, Li BM, Tanji J.](#)

[Related Articles](#), [Links](#)

Dopaminergic modulation of neuronal activity in the monkey putamen through D1 and D2 receptors during a delayed Go/Nogo task.

Exp Brain Res. 1997 Nov;117(2):207-18.
PMID: 9419068 [PubMed - indexed for MEDLINE]

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57 L2 AND HUMAN

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AN 2003:523 BIOSIS
DN PREV200300000523
TI A p75NTR and ***Nogo*** ***receptor*** complex mediates repulsive
signaling by myelin-associated glycoprotein.
AU Wong, Scott T.; Henley, John R.; Kanning, Kevin C.; Huang, Kuo-hua;
Bothwell, Mark; Poo, Mu-ming (1)
CS (1) Division of Neurobiology, Department of Molecular and Cell Biology,
University of California, Berkeley, CA, 94720, USA:
mpoo@uclink.berkeley.edu USA
SO Nature Neuroscience, (December 2002, 2002) Vol. 5, No. 12, pp. 1302-1308.
print.
ISSN: 1097-6256.
DT Article
LA English

L3 ANSWER 2 OF 57 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2002:631484 BIOSIS
DN PREV200200631484
TI ***Nogo*** - ***receptor*** gene activity: Cellular localization and
developmental regulation of mRNA in mice and ***humans***
AU Josephson, Anna (1); Trifunovski, Alexandra; Widmer, Hans Ruedi;
Widenfalk, Johan; Olson, Lars; Spenger, Christian
CS (1) Department of Neuroscience, Karolinska Institutet, Retzius v. 8, B2:4,
S-171 77, Stockholm: anna.Josephson@neuro.ki.se Sweden
SO Journal of Comparative Neurology, (November 18, 2002) Vol. 453, No. 3, pp.
292-304. print.
ISSN: 0021-9967.
DT Article
LA English

L3 ANSWER 3 OF 57 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2002:333215 BIOSIS
DN PREV200200333215
TI Cytokines and neurotrophic factors fail to affect Nogo-A mRNA expression
in differentiated ***human*** neurones: Implications for
inflammation-related axonal regeneration in the central nervous system.
AU Satoh, J.-I. (1); Kuroda, Y.
CS (1) Department of Immunology, National Institute of Neuroscience, NCNP,
4-1-1 Ogawahigashi, Kodaira, Tokyo, 187-8502: satoj1@post.saga-med.ac.jp
Japan
SO Neuropathology and Applied Neurobiology, (April, 2002) Vol. 28, No. 2, pp.
95-106. <http://www.blackwell-science.com/cgilib/jnlpage.asp?Journal=nan&File=nan>. print.
ISSN: 0305-1846.
DT Article
LA English

L3 ANSWER 4 OF 57 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2001:492403 BIOSIS
DN PREV200100492403
TI Molecular and genomic characterisation of the Nogo/reticulon-family of
proteins.
AU Oertle, T. (1); Gillieron, O. (1); Bandtlow, C. E.; Schwab, M. E. (1)
CS (1) Brain Research Institute, University and ETH Zurich, Zurich
Switzerland
SO Society for Neuroscience Abstracts, (2001) Vol. 27, No. 1, pp. 671. print.
Meeting Info.: 31st Annual Meeting of the Society for Neuroscience San
Diego, California, USA November 10-15, 2001
ISSN: 0190-5295.
DT Conference
LA English
SL English

L3 ANSWER 5 OF 57 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2001:296139 BIOSIS
DN PREV200100296139
TI Nogo domains and a ***Nogo*** ***receptor*** : Implications for
axon regeneration.
AU Brittis, Perry A.; Flanagan, John G. (1)
CS (1) Department of Cell Biology and Program in Neuroscience, Harvard
Medical School, Boston, MA, 02115: flanagan@hms.harvard.edu USA

SO Neuron, (April, 2001) vol. 30, No. 1, pp. 11-14. print.
ISSN: 0896-6273.

DT General Review

LA English

SL English

L3 ANSWER 6 OF 57 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT AND ISI
AN 2003-07379 BIOTECHDS

TI Novel enzymatic nucleic acid that down-regulates expression of neurite growth inhibitor receptor, prostaglandin D2 receptor, IkappaB kinase or protein kinase PKR genes, for treating cancer and inflammatory disease; vector-mediated gene transfer, expression in host cell and antisense oligonucleotide for recombinant protein production and gene therapy

AU BLATT L; CHOWRIRA B; HAEBERLI P; MCSWIGGEN J; FOSNAUGH K

PA RIBOZYME PHARM INC

PI WO 2002081628 17 Oct 2002

AI WO 2002-US10512 3 Apr 2002

PRAI US 2001-315315 28 Aug 2001; US 2001-827395 5 Apr 2001

DT Patent

LA English

OS WPI: 2003-058513 [05]

L3 ANSWER 7 OF 57 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT AND ISI
AN 2002-15394 BIOTECHDS

TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases; vector-mediated recombinant protein gene transfer and expression in host cell, antibody, antisense and transgenic animal model construction for use in drug screening and cancer and multiple sclerosis diagnosis, prevention, therapy and gene therapy

AU STRITTMATTER S M; CATE R L; SAH D W Y

PA UNIV YALE; BIOGEN INC

PI WO 2002029059 11 Apr 2002

AI WO 2000-US31488 6 Oct 2000

PRAI US 2000-238361 6 Oct 2000

DT Patent

LA English

OS WPI: 2002-416677 [44]

L3 ANSWER 8 OF 57 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT AND ISI

AN 2001-14212 BIOTECHDS

TI Novel ***Nogo*** ***receptor*** protein useful for identifying modulator of Nogo protein or ***Nogo*** ***receptor*** protein, which is useful for treating central nervous system disorders; recombinant protein gene production via vector expression in host cell useful in gene therapy and drug screening

AU Strittmatter S M

PA Univ.Yale

LO New Haven, CA, USA.

PI WO 2001051520 19 Jul 2001

AI WO 2001-US1041 12 Jan 2001

PRAI US 2000-236378 29 Sep 2000; US 2000-175707 12 Jan 2000

DT Patent

LA English

OS WPI: 2001-442138 [47]

L3 ANSWER 9 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2003:377760 CAPLUS

TI Structure of the ***nogo*** ***receptor*** ectodomain: A recognition module implicated in myelin inhibition

AU He, Xiaolin L.; Bazan, Fernando; McDermott, Gerry; Park, Jong Bae; Wang, Kevin; Tessier-Lavigne, Marc; He, Zhigang; Garcia, K. Christopher

CS Department of Microbiology and Immunology Department of Structural Biology, Stanford University School of Medicine, Stanford, CA, 94305, USA

SO Neuron (2003), 38(2), 177-185

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PB Cell Press

DT Journal

LA English

L3 ANSWER 10 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2003:335141 CAPLUS

TI Protein and cDNA sequences of a ***human*** ***Nogo*** ***receptor*** homolog NgRH1 and their use

IN Barske, Carmen; Frentzel, Stefan; Hein, Andreas Edgar; Kaupmann, Klemens;

PA Sommer, Bernd Josef
Novartis A.-G., Switz.; Novartis Pharma G.m.b.H.
SO PCT Int. Appl., 68 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2003035687	A1	20030501	WO 2002-EP11757	20021021
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LT, LU, LV, MA, MD, MK, MN, MX, NO, NZ, OM, PH, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, TN, TR, TT, UA, US, UZ, VC, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR				

PRAI US 2001-337595P P 20011022

RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 11 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2003:173650 CAPLUS

DN 138:200017

TI Protein and cDNA sequences of ***Nogo*** ***receptor*** homologues
from ***human*** and rat and their use

IN Barske, Carmen; Frentzel, Stefan; Kaupmann, Klemens; Mir, Anis Khusro;
Sommer, Bernd Josef

PA Novartis A.-G., Switz.; Novartis-Erfindungen Verwaltungsgesellschaft
m.b.H.

SO PCT Int. Appl., 69 pp.
CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2003018631	A2	20030306	WO 2002-EP9517	20020826
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LT, LU, LV, MA, MD, MK, MN, MX, NO, NZ, OM, PH, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, TN, TR, TT, UA, US, UZ, VC, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR				

PRAI US 2001-315110P P 20010827

L3 ANSWER 12 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2003:42378 CAPLUS

DN 138:102024

TI ***Human*** cDNA sequences and their encoded proteins and diagnostic
and therapeutic uses

IN Patturajan, Meera; Gerlach, Valerie L.; Anderson, David W.; Taupier,
Raymond J., Jr.; Zerhusen, Bryan D.; Guo, Xiaojia; Casman, Stacie J.;
Hjalt, Tord; Miller, Charles E.; Kekuda, Ramesh; Shimkets, Richard A.;
Malyankar, Uriel M.; Zhong, Mei; Padigaru, Muralidhara; Li, Li; Shenoy,
Suresh G.; Gorman, Linda; Edinger, Shlomit R.

PA Curagen Corporation, USA

SO PCT Int. Appl., 393 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 3

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2003004617	A2	20030116	WO 2002-US21359	20020703
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG,				

CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,
PT, SE, SK, TR, B, BJ, CF, CG, CI, CM, GA, GN, GQ, W, ML, MR,
NE, SN, TD, TG

PRAI US 2001-303046P P 20010705
US 2001-303828P P 20010709
US 2001-304502P P 20010711
US 2001-305011P P 20010712
US 2001-305262P P 20010713
US 2001-306085P P 20010717
US 2001-307536P P 20010724
US 2001-308228P P 20010727
US 2001-308877P P 20010730
US 2001-309255P P 20010801
US 2001-311753P P 20010810
US 2001-323449P P 20010919
US 2002-358932P P 20020222
US 2002-361765P P 20020305

L3 ANSWER 13 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2002:822462 CAPLUS

DN 138:265678

TI Modulation of gene expression associated with inflammation, proliferation and neurite outgrowth using antisense and enzymic nucleic acid-based technologies

IN Blatt, Lawrence; Chowrira, Bharat; Haeberli, Peter; McSwiggen, James;

Fosnaugh, Kathy

PA Ribozyme Pharmaceuticals, Incorporated, USA

SO PCT Int. Appl., 317 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 4

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002081628	A2	20021017	WO 2002-XC10512	20020403
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			

PRAI US 2001-827395 A 20010405

US 2001-294412P P 20010529

US 2001-315315P P 20010828

L3 ANSWER 14 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2002:482339 CAPLUS

DN 137:260532

TI Oligodendrocyte-myelin glycoprotein is a ***Nogo*** ***receptor*** ligand that inhibits neurite outgrowth

AU Wang, Kevin C.; Koprivica, Vuk; Kim, Jieun A.; Sivasankaran, Rajeev; Guo, Yong; Neve, Rachel L.; He, Zhigang

CS Children's Hospital, Division of Neuroscience, Harvard Medical School, Boston, MA, 02115, USA

SO Nature (London, United Kingdom) (2002), 417(6892), 941-944

CODEN: NATUAS; ISSN: 0028-0836

PB Nature Publishing Group

DT Journal

LA English

RE.CNT 23 THERE ARE 23 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 15 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2002:466701 CAPLUS

DN 137:28312

TI ***Nogo*** ***receptor*** (NgR)-mediated blockade of axonal growth and therapeutic uses thereof

IN Strittmatter, Stephen M.

PA USA

SO U.S. Pat. Appl. Publ., 85 pp., Cont.-in-part of U.S. Ser. No. 758,140.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002077295 WO 2001051498	A1 A1	20020620 20010719	US 2001-972599 WO 2001-US1040	20011006 20010112
	W: CA, JP RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR				
	US 2002012965 WO 2003031462	A1 A2	20020131 20030417	US 2001-758140 WO 2002-US32007	20010112 20021004
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	US 2000-175707P US 2000-207366P US 2000-236378P US 2001-758140 WO 2001-US1040 US 2000-176003P US 2001-757697 US 2001-972599	P P P A2 A2 P A A1	20000112 20000526 20000929 20010112 20010112 20000114 20010111 20011006		

L3 ANSWER 16 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2002:450338 CAPLUS

DN 137:32058

TI Nervous system-specific antigens and activated T cells for neuroprotection and neuronal degeneration inhibition

IN Eisenbach-Schwartz, Michal; Hauben, Ehud; Cohen, Irun R.; Beserman, Pierre; Mosonego, Alon; Moalem, Gila

PA Yeda Research and Development Co. Ltd., Israel

SO U.S. Pat. Appl. Publ., 93 pp., Cont.-in-part of U.S. Ser. No. 314,161.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002072493 WO 9934827	A1 A1	20020613 19990715	US 2001-893348 WO 1998-US14715	20010628 19980721
	W: AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GE, HR, HU, ID, IL, IS, JP, KG, KP, KR, KZ, LC, LK, LR, LT, LV, MD, MG, MK, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, SL, TJ, TM, TR, TT, UA, US, UZ, VN, YU, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	WO 2003002602	A2	20030109	WO 2002-IL518	20020627
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	IL 1998-124500 WO 1998-US14715 US 1998-218277 US 1999-314161 IL 1998-124550 US 2001-893348	A A2 A2 A2 A A	19980519 19980721 19981222 19990519 19980519 20010628		

L3 ANSWER 17 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2002:276162 CAPLUS

DN 136:322700

TI Sequence homologs of the ***Nogo*** ***receptor*** and their use

as targets for control of axonal growth in the treatment of neurological disease

IN Strittmatter, Stephen M.; Tate, Richard L.; Sah, Dinah W. Y.
PA Yale University, USA; Biogen, Inc.
SO PCT Int. Appl., 277 pp.
CODEN: PIXXD2

DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002029059	A2	20020411	WO 2001-US31488	20011006
	WO 2002029059	A3	20030123		
				W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG	
	AU 2002011539	A5	20020415	AU 2002-11539	20011006
PRAI	US 2000-238361P	P	20001006		
	WO 2001-US31488	W	20011006		

L3 ANSWER 18 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2001:526105 CAPLUS

DN 135:117242

TI Protein and cDNA sequences of ***human*** and mouse ***Nogo***
receptors, and therapeutic uses thereof for diseases associated
with ***Nogo*** ***receptor*** -mediated blockade of axonal growth

IN Strittmatter, Stephen M.
PA Yale University, USA
SO PCT Int. Appl., 109 pp.
CODEN: PIXXD2

DT Patent
LA English
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001051520	A2	20010719	WO 2001-US1041	20010112
	WO 2001051520	A3	20020418		
	WO 2001051520	C2	20020718		
				W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG	
	EP 1248803	A2	20021016	EP 2001-942367	20010112
		R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR		
	BR 2001007613	A	20021119	BR 2001-7613	20010112
	NO 2002003387	A	20020911	NO 2002-3387	20020712
PRAI	US 2000-175707P	P	20000112		
	US 2000-207366P	P	20000526		
	US 2000-236378P	P	20000929		
	WO 2001-US1041	W	20010112		

L3 ANSWER 19 OF 57 DGENE (C) 2003 THOMSON DERWENT

AN ABB81084 peptide DGENE

TI Promoting nerve regeneration and preventing neuronal degeneration in the central/peripheral nervous system from injury/disease, comprises administering nervous system-specific activated T cells/antigen, or analogs/peptides -

IN Eisenbach-Schwartz M; Hauben E; Cohen I R; Beserman P; Mosonego A; Moalem

G

PA (YEDA) YEDA RES & DEV CO LTD.

PI US 2002072493 A1 20020613

93p

AI US 2001-893348 20010628

PRAI IL 1998-124500 19980519

WO 1998-US14715 19980721

US 1998-218277 19981222
US 1999-314161 1999051

DT Patent
LA English
OS 2002-607255 [65]
DESC ***Nogo*** ***receptor*** derived immunogenic peptide.

L3 ANSWER 20 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN ABB81083 peptide DGENE
TI Promoting nerve regeneration and preventing neuronal degeneration in the central/peripheral nervous system from injury/disease, comprises administering nervous system-specific activated T cells/antigen, or analogs/peptides -
IN Eisenbach-Schwartz M; Hauben E; Cohen I R; Beserman P; Mosonego A; Moalem G
PA (YEDA) YEDA RES & DEV CO LTD.
PI US 2002072493 A1 20020613 93p
AI US 2001-893348 20010628
PRAI IL 1998-124500 19980519
WO 1998-US14715 19980721
US 1998-218277 19981222
US 1999-314161 19990519

DT Patent
LA English
OS 2002-607255 [65]
DESC ***Nogo*** ***receptor*** derived immunogenic peptide.

L3 ANSWER 21 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN ABB81081 Protein DGENE
TI Promoting nerve regeneration and preventing neuronal degeneration in the central/peripheral nervous system from injury/disease, comprises administering nervous system-specific activated T cells/antigen, or analogs/peptides -
IN Eisenbach-Schwartz M; Hauben E; Cohen I R; Beserman P; Mosonego A; Moalem G
PA (YEDA) YEDA RES & DEV CO LTD.
PI US 2002072493 A1 20020613 93p
AI US 2001-893348 20010628
PRAI IL 1998-124500 19980519
WO 1998-US14715 19980721
US 1998-218277 19981222
US 1999-314161 19990519

DT Patent
LA English
OS 2002-607255 [65]
DESC ***Human*** ***Nogo*** ***receptor*** protein (Ngr) sequence.

L3 ANSWER 22 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21488 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006

DT Patent
LA English
OS 2002-416677 [44]
DESC Mouse NgR1 protein sequence.

L3 ANSWER 23 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21487 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006

OS 2002-416677 [44]
CR N-PSDB: AAL38335
DESC Partial ***human*** NgR3 protein sequence.

L3 ANSWER 24 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21486 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC Consensus NgR LRR domain protein sequence.

L3 ANSWER 25 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21485 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC Consensus NgR LRRCT domain protein sequence.

L3 ANSWER 26 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21484 Peptide DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC Consensus NgR LLRNT peptide sequence.

L3 ANSWER 27 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21483 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC Mature mouse NgR3 protein sequence.

L3 ANSWER 28 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21482 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.

PI WO 2002029059 A2 20020411
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC Mature ***human*** NgR2 protein sequence.

277p

L3 ANSWER 29 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21481 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC Amino acid residues 1055-1120 of hNogoA (Nogo-66).

L3 ANSWER 30 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21480 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC Consensus protein sequence for NgR's.

L3 ANSWER 31 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21479 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC ***Human*** NgR1 protein sequence.

L3 ANSWER 32 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21478 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
CR N-PSDB: AAL38334
DESC Mouse NgR3 protein sequence.

L3 ANSWER 33 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAO21477 Protein DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or

IN NgR3, useful for treating central nervous system disorder, cerebral
PA injury, spinal cord injury, stroke, and demyelinating diseases -

Strittmatter S M; Cate R L; Sah D W Y

(UYYA) UNIV YALE.

(BIOJ) BIOGEN INC.

PI WO 2002029059 A2 20020411

277p

AI WO 2001-US31488 20011006

PRAI US 2000-238361P 20001006

DT Patent

LA English

OS 2002-416677 [44]

CR N-PSDB: AAL38333

DESC ***Human*** NgR2 protein sequence.

L3 ANSWER 34 OF 57 DGENE (C) 2003 THOMSON DERWENT

AN AAU04591 Protein DGENE

TI Novel ***Nogo*** ***receptor*** protein useful for identifying modulator of Nogo protein or ***Nogo*** ***receptor*** protein, which is useful for treating central nervous system disorders -

IN Strittmatter S M

PA (UYYA) UNIV YALE.

PI WO 2001051520 A2 20010719

109p

AI WO 2001-US1041 20010112

PRAI US 2000-175707 20000112

US 2000-207366 20000526

US 2000-236378 20000929

DT Patent

LA English

OS 2001-442138 [47]

CR N-PSDB: AAS09453

DESC ***Human*** Nogo protein.

L3 ANSWER 35 OF 57 DGENE (C) 2003 THOMSON DERWENT

AN AAU04589 Protein DGENE

TI Novel ***Nogo*** ***receptor*** protein useful for identifying modulator of Nogo protein or ***Nogo*** ***receptor*** protein, which is useful for treating central nervous system disorders -

IN Strittmatter S M

PA (UYYA) UNIV YALE.

PI WO 2001051520 A2 20010719

109p

AI WO 2001-US1041 20010112

PRAI US 2000-175707 20000112

US 2000-207366 20000526

US 2000-236378 20000929

DT Patent

LA English

OS 2001-442138 [47]

CR N-PSDB: AAS09451

DESC ***Human*** ***Nogo*** ***receptor*** .

L3 ANSWER 36 OF 57 DGENE (C) 2003 THOMSON DERWENT

AN AAL38337 DNA DGENE

TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -

IN Strittmatter S M; Cate R L; Sah D W Y

PA (UYYA) UNIV YALE.

(BIOJ) BIOGEN INC.

PI WO 2002029059 A2 20020411

277p

AI WO 2001-US31488 20011006

PRAI US 2000-238361P 20001006

DT Patent

LA English

OS 2002-416677 [44]

DESC Complementary strand of a genomic sequence encoding a mouse NgR3.

L3 ANSWER 37 OF 57 DGENE (C) 2003 THOMSON DERWENT

AN AAL38336 DNA DGENE

TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -

IN Strittmatter S M; Cate R L; Sah D W Y

PA (UYYA) UNIV YALE.

(BIOJ) BIOGEN INC.

PI WO 2002029059 A2 20020411

277p

AI WO 2001-US31488 20011006

PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
DESC Genomic sequence encoding a ***human*** NgR2 protein.

L3 ANSWER 38 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAL38335 DNA DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
CR P-PSDB: AA021487
DESC Partial ***human*** NgR3 nucleotide sequence.

L3 ANSWER 39 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAL38334 CDNA DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
CR P-PSDB: AA021478
DESC Mouse NgR3 cDNA sequence derived from AC021768.

L3 ANSWER 40 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAL38333 CDNA DGENE
TI Novel ***Nogo*** ***receptor*** homolog polypeptide, NgR2 or NgR3, useful for treating central nervous system disorder, cerebral injury, spinal cord injury, stroke, and demyelinating diseases -
IN Strittmatter S M; Cate R L; Sah D W Y
PA (UYYA) UNIV YALE.
(BIOJ) BIOGEN INC.
PI WO 2002029059 A2 20020411 277p
AI WO 2001-US31488 20011006
PRAI US 2000-238361P 20001006
DT Patent
LA English
OS 2002-416677 [44]
CR P-PSDB: AA021477
DESC ***Human*** NgR2 cDNA sequence derived from genomic sequence AC013606.

L3 ANSWER 41 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAS09453 CDNA DGENE
TI Novel ***Nogo*** ***receptor*** protein useful for identifying modulator of Nogo protein or ***Nogo*** ***receptor*** protein, which is useful for treating central nervous system disorders -
IN Strittmatter S M
PA (UYYA) UNIV YALE.
PI WO 2001051520 A2 20010719 109p
AI WO 2001-US1041 20010112
PRAI US 2000-175707 20000112
US 2000-207366 20000526
US 2000-236378 20000929
DT Patent
LA English
OS 2001-442138 [47]
CR P-PSDB: AAU09453
DESC ***Human*** cDNA encoding the Nogo protein.

L3 ANSWER 42 OF 57 DGENE (C) 2003 THOMSON DERWENT
AN AAS09451 cDNA DGE
TI Novel ***Nogo*** ***receptor*** protein useful for identifying modulator of Nogo protein or ***Nogo*** ***receptor*** protein, which is useful for treating central nervous system disorders -
IN Strittmatter S M
PA (UYYA) UNIV YALE.
PI WO 2001051520 A2 20010719 109p
AI WO 2001-US1041 20010112
PRAI US 2000-175707 20000112
US 2000-207366 20000526
US 2000-236378 20000929
DT Patent
LA English
OS 2001-442138 [47]
CR P-PSDB: AAU04589
DESC ***Human*** cDNA encoding the ***Nogo*** ***receptor***

L3 ANSWER 43 OF 57 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.
AN 2002389596 EMBASE
TI Miracles and molecules - Progress in spinal cord repair.
AU Blight A.R.
CS A.R. Blight, Acorda Therapeutics, 15 skyline Drive, Hawthorne, NY 10532, United States. ablight@acorda.com
SO Nature Neuroscience, (1 Nov 2002) 5/SUPPL. (1051-1054).
Refs: 31
ISSN: 1097-6256 CODEN: NANEFN
CY United States
DT Journal; General Review
FS 008 Neurology and Neurosurgery
030 Pharmacology
037 Drug Literature Index
039 Pharmacy
LA English
SL English

L3 ANSWER 44 OF 57 GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): AX713056 GenBank (R)
GenBank ACC. NO. (GBN): AX713056
GenBank VERSION (VER): AX713056.1 GI:29823658
CAS REGISTRY NO. (RN): 504914-84-5
SEQUENCE LENGTH (SQL): 1436
MOLECULE TYPE (CI): DNA; linear
DIVISION CODE (CI): Patent
DATE (DATE): 11 Apr 2003
DEFINITION (DEF): Sequence 1 from Patent WO03018631.
SOURCE:
ORGANISM (ORGN): Homo sapiens (***human***)
Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;
Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;
Hominidae; Homo
NUCLEIC ACID COUNT (NA): 254 a 523 c 428 g 231 t
REFERENCE:
AUTHOR (AU): Barske,C.; Frentzel,S.; Kaupmann,K.; Mir,A.K.; Sommer,B.J.
TITLE (TI): ***Nogo*** ***receptor*** homologues and their use
JOURNAL (SO): Patent: WO 03018631-A 1 06-MAR-2003; Novartis AG (CH) ; Novartis-Erfindungen Verwaltungsgesellschaft m.b.H.

L3 ANSWER 46 OF 57 GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): AX411541 GenBank (R)
GenBank ACC. NO. (GBN): AX411541
GenBank VERSION (VER): AX411541.1 GI:21444136
CAS REGISTRY NO. (RN): 432411-26-2
SEQUENCE LENGTH (SQL): 1176
MOLECULE TYPE (CI): DNA; linear
DIVISION CODE (CI): Patent
DATE (DATE): 14 Jun 2002
DEFINITION (DEF): Sequence 13 from Patent WO0229059.
SOURCE:
ORGANISM (ORGN): Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;

Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;

Hominidae; Homo

NUCLEIC ACID COUNT (NA): 216 a 444 c 334 g 182 t

REFERENCE: 1 (sites)

AUTHOR (AU): Sah,D.W.Y.; Cate,R.L.; Strittmatter,S.M.

TITLE (TI): ***Nogo*** ***receptor*** homologs

JOURNAL (SO): Patent: WO 0229059-A 13 11-APR-2002; BIOGEN INC (US)

L3 ANSWER 47 OF 57

GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): AX411529 GenBank (R)

GenBank ACC. NO. (GBN): AX411529

GenBank VERSION (VER): AX411529.1 GI:21444134

CAS REGISTRY NO. (RN): 432411-24-0

SEQUENCE LENGTH (SQL): 1260

MOLECULE TYPE (CI): DNA; linear

DIVISION CODE (CI): Patent

DATE (DATE): 14 Jun 2002

DEFINITION (DEF): Sequence 1 from Patent w00229059.

SOURCE: ***human***

ORGANISM (ORGN): Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;

Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;

Hominidae; Homo

NUCLEIC ACID COUNT (NA): 170 a 524 c 364 g 202 t

REFERENCE: 1 (sites)

AUTHOR (AU): Sah,D.W.Y.; Cate,R.L.; Strittmatter,S.M.

TITLE (TI): ***Nogo*** ***receptor*** homologs

JOURNAL (SO): Patent: WO 0229059-A 1 11-APR-2002; BIOGEN INC (US)

L3 ANSWER 48 OF 57

GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): AX195263 GenBank (R)

GenBank ACC. NO. (GBN): AX195263

GenBank VERSION (VER): AX195263.1 GI:15385816

CAS REGISTRY NO. (RN): 391001-71-1

SEQUENCE LENGTH (SQL): 198

MOLECULE TYPE (CI): DNA; linear

DIVISION CODE (CI): Patent

DATE (DATE): 28 Aug 2001

DEFINITION (DEF): Sequence 19 from Patent WO0151520.

SOURCE: ***human***

ORGANISM (ORGN): Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;

Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;

Hominidae; Homo

NUCLEIC ACID COUNT (NA): 54 a 36 c 48 g 60 t

REFERENCE: 1 (bases 1 to 198)

AUTHOR (AU): Strittmatter,S.M.

TITLE (TI): ***Nogo*** ***receptor*** -mediated blockade of
axonal growth

JOURNAL (SO): Patent: WO 0151520-A 19 19-JUL-2001; YALE UNIVERSITY
(US)

L3 ANSWER 49 OF 57

GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): AX195249 GenBank (R)

GenBank ACC. NO. (GBN): AX195249

GenBank VERSION (VER): AX195249.1 GI:15385809

CAS REGISTRY NO. (RN): 385337-63-3

SEQUENCE LENGTH (SQL): 4053

MOLECULE TYPE (CI): mRNA; linear

DIVISION CODE (CI): Patent

DATE (DATE): 28 Aug 2001

DEFINITION (DEF): Sequence 5 from Patent WO0151520.

SOURCE: ***human***

ORGANISM (ORGN): Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;

Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;

Hominidae; Homo

NUCLEIC ACID COUNT (NA): 1189 a 922 c 922 g 1020 t

REFERENCE: 1 (bases 1 to 4053)

AUTHOR (AU): Strittmatter,S.M.

TITLE (TI): ***Nogo*** ***receptor*** -mediated blockade of
JOURNAL (SO): axonal growth Patent: WO 0151520-A 5 19-JUL-2001; YALE UNIVERSITY

L3 ANSWER 50 OF 57 GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): AX195245 GenBank (R)
GenBank ACC. NO. (GBN): AX195245
GenBank VERSION (VER): AX195245.1 GI:15385805
CAS REGISTRY NO. (RN): 391001-65-3
SEQUENCE LENGTH (SQL): 1719
MOLECULE TYPE (CI): DNA; linear
DIVISION CODE (CI): Patent
DATE (DATE): 29 Aug 2001
DEFINITION (DEF): Sequence 1 from Patent WO0151520.
SOURCE: ***human***
ORGANISM (ORGN): Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;
Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;
Hominidae; Homo
NUCLEIC ACID COUNT (NA): 264 a 651 c 535 g 269 t
REFERENCE:
AUTHOR (AU): Strittmatter,S.M.
TITLE (TI): ***Nogo*** ***receptor*** -mediated blockade of
axonal growth
JOURNAL (SO): Patent: WO 0151520-A 1 19-JUL-2001; YALE UNIVERSITY
(US)

L3 ANSWER 51 OF 57 GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): BC011787 GenBank (R)
GenBank ACC. NO. (GBN): BC011787
GenBank VERSION (VER): BC011787.1 GI:15080004
CAS REGISTRY NO. (RN): 350569-30-1
SEQUENCE LENGTH (SQL): 1782
MOLECULE TYPE (CI): mRNA; linear
DIVISION CODE (CI): Primates
DATE (DATE): 2 Aug 2001
DEFINITION (DEF): Homo sapiens, ***nogo*** ***receptor*** , clone
MGC:19831 IMAGE:4040540, mRNA, complete cds.
SOURCE: ***human***
ORGANISM (ORGN): Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;
Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;
Hominidae; Homo
NUCLEIC ACID COUNT (NA): 309 a 653 c 512 g 308 t

COMMENT:

Contact: MGC help desk

Email: cgapbs-r@mail.nih.gov

Tissue Procurement: DCTD/DTP/Gazdar

cDNA Library Preparation: Rubin Laboratory

cDNA Library Arrayed by: The I.M.A.G.E. Consortium (LLNL)

DNA Sequencing by: National Institutes of Health Intramural

Sequencing Center (NISC),

Gaithersburg, Maryland;

Web site: <http://www.nisc.nih.gov/>

Contact: nisc_mgc@nhgri.nih.gov

Shevchenko,Y., Wetherby,K.D., Beckstrom-Sternberg,S.M.,

Benjamin,B., Blakesley,R.W., Bouffard,G.G., Brinkley,C., Brooks,S.,

Dietrich,N.L., Guan,X., Gupta,J., Ho,S.-L., Karlins,E., Legaspi,R.,

Lim,M., Maduro,Q.L., Masiello,C., Mastrian,S.D., McCloskey,J.C.,

McDowell,J., Pearson,R., Snyder,B., Stantripop,S., Thomas,P.J.,

Tiongson,E.E., Touchman,J.W., Tsurgeon,C., Vogt,J.L., Walker,M.A.,

Zhang,L.-H. and Green,E.D.

Clone distribution: MGC clone distribution information can be found
through the I.M.A.G.E. Consortium/LLNL at: <http://image.llnl.gov>

Series: IRAL Plate: 27 Row: 1 Column: 14.

REFERENCE: 1 (bases 1 to 1782)

AUTHOR (AU): Strausberg,R.

TITLE (TI): Direct Submission

JOURNAL (SO): Submitted (30-JUL-2001) National Institutes of Health,
Mammalian Gene Collection (MGC), Cancer Genomics
Office, National Cancer Institute, 31 Center Drive,
Room 11A03, Bethesda, MD 20892-2590, USA

L3 ANSWER 52 OF 57

GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): AF283463 GenBank (R)
GenBank ACC. NO. (GBN): AF283463
GenBank VERSION (VER): AF283463.1 GI:12407652
CAS REGISTRY NO. (RN): 317312-92-8
SEQUENCE LENGTH (SQL): 1441
MOLECULE TYPE (CI): mRNA; linear
DIVISION CODE (CI): Primates
DATE (DATE): 24 Jan 2001
DEFINITION (DEF): Homo sapiens ***Nogo*** ***receptor*** mRNA,
complete cds.
human
SOURCE:
ORGANISM (ORGN): Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;
Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;
Hominidae; Homo
NUCLEIC ACID COUNT (NA): 225 a 544 c 429 g 243 t
REFERENCE:
AUTHOR (AU): Fournier,A.E.; GrandPre,T.; Strittmatter,S.M.
TITLE (TI): Identification of a receptor mediating Nogo-66
inhibition of axonal regeneration
JOURNAL (SO): Nature, 409 (6818), 341-346 (2001)
OTHER SOURCE (OS): CA 134:205513
REFERENCE:
AUTHOR (AU): Strittmatter,S.M.
TITLE (TI): Direct Submission
JOURNAL (SO): Submitted (29-JUN-2000) Neurology, Yale University, 333
Cedar Street, New Haven, CT 06510, USA

L3 ANSWER 53 OF 57

GENBANK.RTM. COPYRIGHT 2003

LOCUS (LOC): AB045987 GenBank (R)
GenBank ACC. NO. (GBN): AB045987
GenBank VERSION (VER): AB045987.1 GI:9280024
CAS REGISTRY NO. (RN): 279213-14-8
SEQUENCE LENGTH (SQL): 1907
MOLECULE TYPE (CI): mRNA; linear
DIVISION CODE (CI): Primates
DATE (DATE): 11 Oct 2001
DEFINITION (DEF): Macaca fascicularis mRNA for ***Nogo***
receptor, complete cds.
SOURCE:
Macaca fascicularis adult cDNA to mRNA,
clone_lib:macaque brain cDNA library QccE
clone:QccE-10286.
ORGANISM (ORGN): Macaca fascicularis
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;
Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;
Cercopithecidae; Cercopithecinae; Macaca
NUCLEIC ACID COUNT (NA): 316 a 723 c 543 g 325 t
COMMENT:

URL: <http://www.nih.go.jp/yoken/genebank/>
Lib Name: macaque brain cDNA library QccE
Lab host: TOP10
Vector: pME18S-FL3 (Acc.No. AB009864)
R. Site1: DraIII (CACTGTGTG)
R. Site2: DraIII (CACCATGTG)
Description: 1st strand cDNA was primed with an oligo(dT) primer
[ATGTGGCCTTTTTTTTTTTTTTT]; double-stranded cDNA was synthesized
using specific 5'and 3'primers and amplified by PCR. The PCR
product was digested with SfiI and size selection was performed to
exclude fragments <1.5kb. The SfiI-digested PCR product was cloned
into distinct DraIII sites of pME18S-FL3. XhoI sites just outside
the DraIII sites can be used to isolate the cDNA insert. Libraries
were constructed by Sugano et al.(University of Tokyo, Institute of
Medical Science). Custom primer used for sequencing
(5' end primer [CTTCTGCTCTAAAGCTGCG];
3' end primer [CGACCTGCAGCTCGAGCACA]).

REFERENCE:
AUTHOR (AU): Osada,N.; Hida,M.; Kusuda,J.; Tanuma,R.; Iseki,K.;
Hirata,M.; Suto,Y.; Hirai,M.; Terao,K.; Suzuki,Y.;
Sugano,S.; Hashimoto,K.
TITLE (TI): Assignment of 118 novel cDNAs of cynomolgus monkey
brain to ***human*** chromosomes
JOURNAL (SO): Gene, 275 (1), 31-37 (2001)

OTHER SOURCE (OS): CA 136:304830
REFERENCE: 2 (back 1 to 1907)
AUTHOR (AU): Hashimoto,K.; Osada,N.; Hida,M.; Kusuda,J.; Sugano,S.
TITLE (TI): Direct Submission
JOURNAL (SO): Submitted (14-JUL-2000) Katsuyuki Hashimoto, National Institute of Infectious Diseases, Division of Genetic Resources; 23-1, Toyama 1-chome, Shinjuku-ku, Tokyo 162-8640, Japan (E-mail:khashi@nih.go.jp,
URL:<http://www.nih.go.jp/yoken/genebank/>,

L3 ANSWER 54 OF 57 IFIPAT COPYRIGHT 2003 IFI
AN 10069421 IFIPAT;IFIUDB;IFICDB
TI ***NOGO*** ***RECEPTOR*** -MEDIATED BLOCKADE OF AXONAL GROWTH;
NUCLEOTIDE SEQUENCES CODING PREFERENTIAL POLYPEPTIDES FOR USE IN THE
DIAGNOSIS AND TREATMENT OF BRAIN DISORDERS AND INJURY
IN Strittmatter Stephen M
PA Unassigned or Assigned To Individual (68000)
PI US 2002012965 A1 20020131
AI US 2001-758140 20010112
PRAI US 2000-175707P 200000112 (Provisional)
US 2000-207366P 20000526 (Provisional)
US 2000-236378P 20000929 (Provisional)
FI US 2002012965 20020131
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION

L3 ANSWER 55 OF 57 PROMT COPYRIGHT 2003 Gale Group

ACCESSION NUMBER: 2001:75047 PROMT
TITLE: A SELF-MADE AXON KILLER CALLED 'NOGO' YALIES FIND RECEPTOR
FOR BODY'S OWN PROTEIN THAT INHIBITS AXONAL REPAIR, SEEK
DRUG THAT BLOCKS IT.(Brief Article)
AUTHOR(S): Leff, David N.
SOURCE: BIOWORLD Today, (29 Jan 2001) Vol. 12, No. 19.
PUBLISHER: American Health Consultants, Inc.
DOCUMENT TYPE: Newsletter
LANGUAGE: English
WORD COUNT: 998
FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L3 ANSWER 56 OF 57 TOXCENTER COPYRIGHT 2003 ACS
AN 2002:650998 TOXCENTER
DN 22276224 PubMed ID: 12388594
TI Truncated soluble ***Nogo*** ***receptor*** binds Nogo-66 and
blocks inhibition of axon growth by myelin
AU Fournier Alyson E; Gould Graham C; Liu Betty P; Strittmatter Stephen M
CS Department of Neurology and Section of Neurobiology, Yale University
School of Medicine, New Haven, Connecticut 06510, USA
SO JOURNAL OF NEUROSCIENCE, (2002 Oct 15) 22 (20) 8876-83.
Journal Code: 8102140. ISSN: 1529-2401.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
FS MEDLINE
OS MEDLINE 2002630575
LA English
ED Entered STN: 20021218
Last Updated on STN: 20021218

L3 ANSWER 57 OF 57 USPATFULL
AN 2003:87003 USPATFULL
TI Method and reagent for the inhibition of NOGO gene
IN Blatt, Lawrence, Boulder, CO, UNITED STATES
McSwiggen, James, Boulder, CO, UNITED STATES
Chowrira, Bharat M., Broomfield, CO, UNITED STATES
Haeberli, Peter, Berthoud, CO, UNITED STATES
PI US 2003060611 A1 20030327
AI US 2001-780533 A1 20010209 (9)
PRAI US 2000-181797P 20000211 (60)
DT Utility
FS APPLICATION
LN.CNT 9378
INCL INCLM: 536/023.100
INCLS: 424/184.100
NCL NCLM: 536/023.100

IC NCLS: 424/184.100

[7]

ICM: C07H021-02

ICS: C07H021-04; A61K039-00; A61K039-38

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

STN INTERNATIONAL LOGOFF AT 15:32:20 ON 20 MAY 2003